Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)

2. (Previously Presented) A light-emitting device, comprising:

a first electrode;

a light-emitting layer disposed above the first electrode;

a second electrode disposed above the light-emitting layer; and

a material layer disposed above the second electrode,

the first electrode including both a transparent layer to transmit the light from the light-emitting layer and a reflective layer to reflect the light, and

the thickness of the light-emitting layer and the transparent layer being set so that light extracted through at least the material layer out of light emitted in the light-emitting layer has a predetermined chromaticity value.

3. (Canceled)

4. (Currently Amended) An organic EL device, comprising:

a first electrode;

an organic EL layer disposed above the first electrode;

a second electrode disposed above the organic EL layer; and

a material layer disposed above the second electrode,

the first electrode layer including a transparent layer to transmit the light from the organic EL~~light-emitting~~ layer and a reflective layer to reflect the light, and

the thicknesses of the organic EL~~light-emitting~~ layer and the transparent layer being set so that light extracted through at least the material layer out of light emitted in the organic EL layer has a predetermined chromaticity value.

5-8. (Canceled)

9. (Currently Amended) An electronic apparatus, comprising:

the light-emitting device according to Claim 2~~Claim 1~~.

10. (Previously Presented) A method of manufacturing a light-emitting device, comprising:

disposing a first electrode including a transparent layer and a reflective layer above a substrate;

disposing a light-emitting layer above the first electrode;

disposing a second electrode above the light-emitting layer;

disposing a material layer above the second electrode to cover the light-emitting layer; and

setting the thickness of the transparent layer so that light extracted through at least the material layer out of light emitted in the light-emitting layer has a predetermined chromaticity value.

11. (Canceled)

12. (Previously Presented) A method of manufacturing a light-emitting device, comprising:

disposing a plurality of light-emitting layers including three types of light-emitting layers corresponding to the three colors red, green, and blue;

disposing a plurality of electrode layers above the light-emitting layers;

disposing a material layer above the electrode layers to cover the light-emitting layers; and

individually setting the thicknesses of the electrode layers to correspond to the regions on which light from the three types of light-emitting layers is incident.

13. (Previously Presented) The method of manufacturing a light-emitting device according to Claim 12, further comprising:

disposing the three types of light-emitting layers by using mask vapor deposition.

14. (Canceled)

15. (Previously Presented) A light-emitting device, comprising:

a first electrode;

a second electrode;

a third electrode;

a fourth electrode;

a first light-emitting layer disposed between the first electrode and second electrode; and

a second light-emitting layer disposed between the third electrode and fourth electrode,

the first electrode and the third electrode each including both a transparent layer to transmit the light from the light-emitting layer and a reflective layer to reflect the light,

the first light-emitting layer and the second light-emitting layer emitting different color light, and

the thicknesses of the transparent layer of the first electrode and the first light-emitting layer being different from that of the transparent layer of the third electrode and the second light-emitting layer.

16. (Currently Amended) A light-emitting device, comprising:

a first electrode;

a first light-emitting layer disposed above the first electrode;

a second electrode disposed above the first light-emitting layer;

a third electrode;

a second light-emitting layer disposed above the third electrode;

a fourth electrode disposed above the second light-emitting layer; and

a material layer disposed above both the second electrode and the fourth electrode,

the first electrode and the third electrode each including both a transparent layer to transmit the light from the light-emitting layers~~layer~~ and a reflective layer to reflect the light,

the light emitted in the light-emitting layers~~layer~~ being extracted through the material layer,

the first light-emitting layer and the second light-emitting layer emitting different color light, and

the thicknesses of the transparent layer of the first electrode and the first light-emitting layer being different from that of the transparent layer of the third electrode and the second light-emitting layer.

17. (Currently Amended) A light-emitting device, comprising:

a substrate;

a first electrode disposed above the substrate;

a first light-emitting layer disposed above the first electrode;

a second electrode disposed above the first light-emitting layer;

a third electrode disposed above the substrate;

a second light-emitting layer disposed above the third electrode; and

a fourth electrode disposed above the second light-emitting layer,

the second electrode and the fourth electrode each including both a transparent layer to transmit the light from the light-emitting layers~~layer~~ and a reflective layer to reflect the light,

the light emitted in the light-emitting layers~~layer~~ being extracted through the substrate,

the first light-emitting layer and the second light-emitting layer emitting different color light, and

the thicknesses of the transparent layer of the second electrode and the first light-emitting layer being different from that of the transparent layer of the fourth electrode and the second light-emitting layer.